

Free OEMC Seminar: Fundamentals of New Construction Commissioning

Finding Answers to Your Questions

What is building commissioning? Why is commissioning necessary for new construction projects? What are the costs and benefits?

Commissioning is a process where building systems are verified to meet both the design intent and owner's operational requirements. The process includes activities in the design, construction, acceptance, and warranty phases of the building delivery process as well as day to day operations.

Commissioning provides robust quality assurance for the owners, the design team, the occupants, and the facility and maintenance staff to ensure a fully functional building. While the use of commissioning is growing rapidly for all types of buildings, it is still a misunderstood process.

Seminar: **Fundamentals** of New **Construction Commissioning**

We invite you to attend a three-hour seminar on commissioning for new construction projects. The seminar is offered at no cost to attendees. Seminar materials and refreshments will be provided.

The seminar is conducted by Architectural Energy Corporation and sponsored by a grant from the Governor's Office of Energy Management and Conservation

Learn the Ins, Outs, Ups, and Downs

The seminar includes three key components:

- Introductory presentation explores purpose and process of commissioning, as well as tools and techniques for specific commissioning testing activities.
- Case studies present facts, problems, and solutions from commissioning projects involving K-12 schools, office buildings, and other building types.
- Panel discussion features local owners, commissioning providers, engineers, and contractors discussing various issues.

Three dates - three locations:

Same great seminar conducted on three separate dates and in three different locations:

- Colorado Springs, May 11, 2006
- Denver-area, Westminster, June 8, 2006
- Fort Collins, June 22, 2006

Locations and times are provided on next page.



ree OEMC Seminar: Fundamentals of New Construction Commissioning

Your information will Registration: Space is limited for this free seminar. Please fax or email the following information to us be used only for planning seating, seminar material, and refreshments

Email: jporter@archenergy.com

Fax: 303-444-4304, Attn: OEMC Seminar Coordinator

Yes! Please reserve space for me. I would like to attend this free seminar in (please check location):

O Colorado Springs

0

Denver-area

0 Fort Collins

Please have additional members from your organization complete separate registration forms

Organization:



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For More Information: Call Phone 800-450-4454

Colorado Springs

Dates, Times, and Registration:

May 11, 2006, Thursday

9 a.m. to noon

Registration: fax or email info by May 5th

Location:

Facilities, Operation and Transportation Center Colorado Springs School District No. 11 Training Room 142 5240 Geiger Blvd. Colorado Springs, CO 80915 (From I-25 go east at the Bijou exit, turn north on Cascade, east on Platte, north on Wooten Road, and turn east onto Geiger Blvd.)

Denver Area

Date, Time, and Registration:

June 8, 2006, Thursday 9 a.m. to noon Registration: fax or email info by May 26th

Location:

Tri-State Generation and Transmission Facility 1100 West 116th Avenue Westminster, CO 80234 (From I-25, go west at 120th, turn south on Huron, and west on 116th)

Fort Collins

(co-sponsored by City of Fort Collins)

Date, Time, and Registration:

June 22, 2006, Thursday 9 a.m. to noon Registration: fax or email info by June 9th

Location:

City of Fort Collins - Community Room 215 N. Mason Fort Collins, CO 80524

